## IN THE CLAIMS

The claims read as follows:

- 1. (currently amended) A fried composition which comprises:
  - a) a food portion: and
  - b) at least one starch succinate derivative adhered directly on the food portion to form a coated food portion which is subsequently fried or par-fried, wherein the starch has been substituted with succinate.
- 2. (original) The composition of claim 1, wherein the starch has been converted.
- (currently amended) The composition of claim 1, wherein the starch succinate derivative has a water fluidity of at least about 30 and no more than about 85.
- 4. (currently amended) The composition of claim 1, wherein the starch succinate derivative has a water fluidity of at least about 50 and no more than about 85.
- 5. (original) The composition of claim 1, wherein the starch has been treated with succinic anhydride at a level of at least about 1 % and no more than about 4%.
- 6. (original) The composition of claim 1, wherein the starch has been treated with succinic anhydride at a level of at least about 2.5% and no more than about 4%.
- 7. (original) The composition of claim 1, wherein the starch has been pregelatinized.
- 8. (currently amended) The composition of claim 1, further comprising at least one non-succinated starch adhered directly on the food portion or on the starch succinate derivative.
- 9. (canceled)
- 10. (original) The composition of claim 1, wherein the composition has a reduced fat content relative to an uncoated composition.
- 11. (previously presented) The composition of claim 1, characterized by a percent fat reduction of at least 30% by weight.
- 12. (original) The composition of claim 1, wherein the composition is selected from the group consisting of fish, meat, poultry, meat-substitute, cheese, breads, fruit and vegetable.
- 13. (original) The composition of claim 1, wherein the composition is a fried potato product.

- 14. (currently amended) A process of preparing the fried food composition of claim 1 comprising:
  - a) blanching a food portion;
  - b) applying at least one succinated starch derivative to the blanched food portion, wherein the starch has been substituted with succinate; and
  - c) frying and/or par-frying the coated food portion.
- 15. (previously presented) The process of claim 14, wherein the coated food portion is par-fried, further comprising (d) freezing the par-fried coated food portion to form a frozen food portion.
- 16. (previously presented) The process of claim 15, further comprising (e) reconstituting the frozen food portion.
- 17. (original) The process of claim 16, wherein reconstitution is by frying.
- 18. (original) The process of claim 16 wherein reconstitution is by oven heating.
- 19. (original) A food composition prepared by the process of claim 14.
- 20. (currently amended) A process of preparing the fried food composition of claim 1 comprising:
  - a) blanching a food portion in water containing at least one succinated starch derivative, wherein the starch has been substituted with succinate; and
  - b) frying and/or par-frying the coated food portion.
- 21. (previously presented) The process of claim 20, further comprising applying at least one coating comprising at least one starch to the blanched food portion.
- 22. (original) A food composition prepared by the process of claim 21.

## STATUS OF THE CLAIMS

Claims 1-8 and 10-22 were pending.

Claims 1 and 10-12 have been rejected under 35 U.S.C. § 102(b) as being anticipated by Bell, et al. (US 4,504,509) and Mizoguchi, et al (US 5,362,510).

Claims 2-6 have been rejected under 35 U.S.C. § 103(a) as being unpatentable over Bell, et al. (US 4,504,509) in view of Richards, et al. (US 4,035,235).

Claims 8 and 13-22 have been rejected under 35 U.S.C. § 103(a) as being patentable over Bell, et al. (US 4,504,509) in view of Wu et al. (US 5,648,110).

Claims 1, 2 and 7 have been rejected under 35 U.S.C. § 103(a) as being patentable over Shi, et al. (US 2003/0099744).

Claims 1, 3, 4, 8, 14 and 20 have been amended.

Claims 1-8 and 10-22 are presented for reconsideration.